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1 ooSEM (poster session): a process model for object-oriented development in an industrial environment

Hermann Kaindl, Stefan Huber, Ömer Karacan, Ilir Kondo, Herwig Schreiner, Helge-Wernhard Süß

January 2000 **OOPSLA '00:** Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)

Publisher: ACM

Full text available: pdf(83.66 KB) Additional Information: full citation, abstract, references, index terms

Applying current object-oriented (OO) methods in an industrial environment is by itself not sufficient for a certification according to the norm EN ISO 9001, which requires the application of a comprehensive process model that includes, among other things, ...

2 Component migration with enterprise JavaBeans (poster session)

Michael Richmond

January 2000 **OOPSLA '00:** Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)

Publisher: ACM

Full text available: pdf(53.02 KB) Additional Information: full citation, references, index terms

3 Trust (and mistrust) in secure applications

John Viega, Tadayoshi Kohno, Bruce Potter

February 2001 **Communications of the ACM**, Volume 44 Issue 2

Publisher: ACM

Full text available: pdf(91.25 KB) html(33.48 KB) Additional Information: full citation, appendices and supplements, references, cited by, index terms, review

4 Bringing participatory design to practical application: the interrelation

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attrasoft.com

between LCD projection, facilitation, and participatory design
Johannes Gärtner, Edeltraud Hanappi-Egger
March 1999 **interactions**, Volume 6 Issue 2
Publisher: ACM

Full text available: pdf(367.49 KB) html(40.59 KB) Additional Information: full citation, references, cited by, index terms, review

5 The pedagogical patterns project (poster session)
Helen Sharp, Mary Lynn Manns, Jutta Eckstein
January 2000 **OOPSLA '00:** Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)
Publisher: ACM

Full text available: pdf(25.01 KB) Additional Information: full citation, abstract, references, cited by, index terms

The project, which started in 1996, aims to encourage the capture and dissemination of successful experience of learning and teaching OT from industry and academia. Today, a significant body of material exists. We welcome contributions from people with ...

6 A reliable multicast session protocol for collaborative continuous-feed applications
Walid Mostafa, Mukesh Singhal
April 1997 **SAC '97:** Proceedings of the 1997 ACM symposium on Applied computing
Publisher: ACM
Full text available: pdf(448.42 KB) Additional Information: full citation, references, index terms

7 Component visualization based on programmer's conceptual models (poster session)
Ludger Martin, Elke Siemon
January 2000 **OOPSLA '00:** Addendum to the 2000 proceedings of the conference on Object-oriented programming, systems, languages, and applications (Addendum)
Publisher: ACM

Full text available: pdf(198.85 KB) Additional Information: full citation, abstract, references, index terms

Current programming environments for user interface development provide visual programming techniques to aid in using object oriented and component technology concepts. We suggest a clear separation of visualizations for component assembly on the one ...

8 Layered transmission and caching for the multicast session directory service
Andrew Swan, Steven McCanne, Lawrence A. Rowe
September 1998 **MULTIMEDIA '98:** Proceedings of the sixth ACM international conference on Multimedia

Publisher: ACM

Full text available: pdf(1.32 MB) Additional Information: full citation, references, cited by, index terms

9 (When) will FPGAs kill ASICs? (panel session)

Rob A. Rutenbar, Max Baron, Thomas Daniel, Rajeev Jayaraman, Zvi Or-Bach, Jonathan Rose, Carl Sechen
June 2001 **DAC '01:** Proceedings of the 38th conference on Design automation
Publisher: ACM
Full text available: pdf(124.54 KB) Additional Information: full citation, abstract, index terms

There was a time - in the dim historical past - when foundries actually made ASICs with only 5000 to 50,000 logic gates. But FPGAs and CPLDs conquered those markets and pushed ASIC silicon toward opportunities with more logic, volume, and speed. Today's ...

10 Integration of QoS-Enabled Distributed Object Computing Middleware for Developing Next-Generation Distributed Application

Yamuna Krishnamurthy, Vishal Kachroo, David A. Karr, Craig Rodrigues, Douglas C. Schmidt
August 2001 **OM '01:** Proceedings of the 2001 ACM SIGPLAN workshop on Optimization of middleware and distributed systems
Publisher: ACM
Full text available: pdf(810.15 KB) Additional Information: full citation, abstract, references, cited by, index terms

This paper describes the integration of QoS-enabled distributed object computing (DOC) middleware for developing next-generation distributed applications. QoS-enabled DOC middleware facilitates ease of development and deployment of applications that ...

11 Designing real-time and distributed applications with the UML (tutorial session)4

Hassan Gomaa
June 2000 **ICSE '00:** Proceedings of the 22nd international conference on Software engineering
Publisher: ACM
Full text available: pdf(98.47 KB) Additional Information: full citation, abstract, references, index terms

Object-oriented concepts are crucial in software design because they address fundamental issues of adaptation and evolution. With the proliferation of object-oriented notations and methods, the Unified Modeling Language (UML) has emerged to provide a ...

Keywords: UML, distributed application, real-time, software design

12 Rendezvous: an architecture for synchronous multi-user applications

John F. Patterson, Ralph D. Hill, Steven L. Rohall, Scott W. Meeks
September 1990 **CSCW '90:** Proceedings of the 1990 ACM conference on Computer-supported cooperative work
Publisher: ACM

Full text available: pdf(948.99 KB) Additional Information: full citation, abstract, references, cited by, index terms

Rendezvous is an architecture for creating synchronous multi-user applications. It consists of two parts: a run-time architecture for managing the multi-user session and a start-up architecture for managing the network connectivity. The run-time architecture ...

13 Mechanisms (session summary)
Gail E. Kaiser
October 1990 Proceedings of the 5th international software process workshop on Experience with software process models
Publisher: IEEE Computer Society Press
Full text available: pdf(313.39 KB) Additional Information: full citation, abstract, index terms

Takuya Katayama lead the discussion on Mechanisms for Software Process Description. He classified software process views as reflected in the position papers into functional, behavioral and enactional, described some generally desirable properties of ...

14 On per-session end-to-end delay distributions and the call admission problem for real-time applications with QOS requirements
David Yates, James Kurose, Don Towsley, Michael G. Hluchyj
October 1993 **SIGCOMM '93:** Conference proceedings on Communications architectures, protocols and applications
Publisher: ACM
Full text available: pdf(1.06 MB) Additional Information: full citation, abstract, references, cited by, index terms

A crucial problem facing the designers and deployers of future high-speed networks is providing applications with quality of service (QOS) guarantees. For soft real-time applications, which are delay sensitive but loss tolerant, delay distribution is ...

15 Will database researchers have any role in data security? (panel session)
Arnon Rosenthal, Klaus Dittrich, Jim Donahue, Bill Maimone
June 2001 **SIGMOD '01: ACM SIGMOD Record**, Volume 30 Issue 2
Publisher: ACM
Full text available: pdf(17.30 KB) Additional Information: full citation, abstract, index terms

Data security issues today go far beyond the traditional questions of grant/revoke in an RDBMS. We will discuss what the new research agenda should be.

Keywords: application server, intellectual property, security

16 Application of the Analysis Federate in the Joint Advanced Distributed Simulation Joint Test Force electronic warfare phase II test
William S. Murphy, Jr., Michael L. Roane
December 1999 **WSC '99: Proceedings of the 31st conference on Winter simulation: Simulation---a bridge to the future - Volume 2**, Volume 2
Publisher: ACM

Full text available: pdf(98.23 KB) Additional Information: full citation, references, index terms

17 Speech-enabled SQL database applications using Java
Dennis Higgins, Kathleen Nally
March 2001 **Journal of Computing Sciences in Colleges**, Volume 16 Issue 3
Publisher: Consortium for Computing Sciences in Colleges
Full text available: pdf(827.71 KB) Additional Information: full citation, index terms

18 Towards a design methodology for adaptive applications
Malcolm McIlhagga, Ann Light, Ian Wakeman
October 1998 **MobiCom '98:** Proceedings of the 4th annual ACM/IEEE international conference on Mobile computing and networking
Publisher: ACM
Full text available: pdf(1.29 MB) Additional Information: full citation, references, cited by, index terms

19 An empirical study of regression test application frequency
Jung-Min Kim, Adam Porter, Gregg Rothermel
June 2000 **ICSE '00:** Proceedings of the 22nd international conference on Software engineering
Publisher: ACM
Full text available: pdf(332.54 KB) Additional Information: full citation, abstract, references, cited by, index terms

Regression testing is an expensive maintenance process used to revalidate modified software. Regression test selection (RTS) techniques try to lower the cost of regression testing by selecting and running a subset of the existing test cases. Many such ...

Keywords: applicaton frequency, empirical study, regression testing

20 Intellectual property protection for software in the United States and Europe (tutorial session): the changing roles of patents and copyrights
Gregory J. Kirsch, Yannis Skulikaris
June 2000 **ICSE '00:** Proceedings of the 22nd international conference on Software engineering
Publisher: ACM
Full text available: pdf(36.46 KB) Additional Information: full citation, abstract, index terms

This tutorial addresses how both the Object Management Group (OMG) specifications and the implementation choices made by middleware providers and application developers affect Common Object Request Broker Architecture (CORBA) application scalability. ...

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Today's Date 1/18/08

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Name Jungwon Chang

AU/Org. 2154 Examiner # 71446

Bld.&Rm.# 4D61 Phone 23960

Priority App. Filing Date 5/22/01

Case/App. # 09/862,642

Format for Search Results

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Synonyms

Describe this invention in your own words

I want to find that "session is an application software program".

Terms to avoid

Additional Comments

Please hand deliver completed form to your TIS.

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Searcher Lucy Park Date Completed 1-18-08

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These search terms have been highlighted: **session is an application**

09/862,642

5/22/01

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Title: WLAN Workload Characterization
Authors: Yeo, Jihwang
Advisors: Agrawala, Ashok K
Department/Program: Computer Science
Type: Thesis
Sponsors: Digital Repository at the University of Maryland
University of Maryland (College Park, Md.)
Keywords: Computer Science (0984)
Wireless LAN, Characterization, Workload Model, Clustering
Issue Date: 25-Aug-2005
Abstract: In this dissertation, we address the problem of workload characterization in a wireless LAN (WLAN). Workload is generated by applications and users trying to carry out some of their functions. We attempt to capture such application- and user-level characteristics from the information gathered at the MAC level. Developing an understandable description of the workload requires making some abstractions at the application- and user-level. Our approach is to consider the workload in terms of ``sessions", where a **session is an application**- and user-level sequence of exchanges. We attempt to capture the session by considering an inactive duration in the activities between a wireless end-point and the network. We consider workload to consist of a population of sessions for which a probability distribution function can be defined. Considering this distribution function to be a mixture distribution, we attempt to find the components by using non-parametric clustering technique. As the numb...
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umi-umd-2819.pdf		351Kb	Adobe PDF	43	View/Open

DOCUMENT-IDENTIFIER: US 20070233849 A1

TITLE: Methods and devices for maintaining sessions based on presence status information

---------- KWIC ---------

National Main Classification - CIPR (1):
709/224

Description of Disclosure - DETX (25):
[0029] Throughout this discussion the word "session" is used. It should be understood that by session is meant the time period which elapses between the time an application, feature or function is selected by, for example, accessing an icon, key, etc . . . on device 200 or agent 3 and the time when the user/agent decides to terminate the application, feature or function. Many times the words "**session" and "application**" will be used interchangeably. In the context of our discussion this is acceptable in order to avoid making the explanations herein overly complicated. That said, it should be understood that a session is a time period while an application is stored on a component in network 1. With this in mind, the present invention provides for alternative embodiments where the agent 3 acts as a proxy agent on behalf of the client 2 and its associated user.

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➢ *Relevant prior art **found**, search results used as follows:*

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- ☐ Cited as being of interest. — Publication number cited or NPL citation _____
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- ☐ Helped examiner better understand the state of the art in their technology.

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http://grids.ucs.indiana.edu/ptliupages/publications/disted/tango1userviewsept99.ppt
See slide #7
Date in URL September 1999?

not in web archive until 2016

Getting Started with Tango III

- After requesting a Tango download of control applet, one may get a security dialog (grant permission to download and remember decision), and first one is asked (as on previous page) to choose a server
 - Servers are available for distribution but typically start with default one
 - one also asked to choose a "control interface" which just correspond to different selections of applications to share
- After a while, if all goes well, one gets the request to "login" which currently just requires that you type in a unique "handle" by which you are known in the collaboration room.
 - In Tango1, each server supports a single room but we will see that although all users are potential participants in a shared application, one can set up complex relationships as any given session can involve a different subset of users.
 - Currently Tango has no security mechanisms in the login process although one has some control over allowed actions in a given shared application.
- Note we define a session as an instance of an application shared by a set of users. One can have any number of sessions based on a given application which separate instantiations of the application and different subsets of users. As we will see users decide who joins a given session.

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[File 350] **Derwent WPIX** 1963-2008/UD=200804
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**File 350: English-language translations of Chinese Utility Model registrations are available starting with update 200769.*

;d s

Set	Items	Postings	Description
S1	64	259	S SESSION? ?()IS(2W)APPLICATION? ?
S2	54	417	S SESSION? ?(2N)(EQUAL OR EQUIVALENT OR SAME OR INTERCHANGABL? OR INTER()CHANGEABL? OR DEFINED)(2N)APPLICATION? ?
S3	27	116	S S1 NOT AD=20010523:20080118/PR
S4	17	117	S S3 AND IC=G06F
S5	13	46	S SESSION? ?(2W)(EQUAL OR EQUIVALENT OR SAME OR INTERCHANGABL? OR INTER()CHANGEABL? OR DEFIN???)(2W)APPLICATION? ?
S6	13	46	S S5 NOT S4
S7	2	6	S S6 NOT AD=20010523:20080118/PR
S8	6	28	S SESSION? ?(2W)(EQUAL OR EQUIVALENT OR SAME OR INTERCHANGABL? OR INTER()CHANGEABL? OR DEFIN???)(2W)(SOFTWARE OR PROGRAM? ?)
S9	5	22	S S8 NOT (S4 OR S7)

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Set	Items	Postings	Description
S1	80	288	S SESSION? ?()IS(2W)APPLICATION? ?
S2	267	1519	S SESSION? ?(2N)(EQUAL OR EQUIVALENT OR SAME OR INTERCHANGABL? OR INTER()CHANGEABL? OR DEFIN???)(2N)APPLICATION? ?
S3	31	143	S S1 AND IC=G06F
S4	18	82	S S3 NOT AD=20010523:20080118/PR
S5	72	369	S SESSION? ?(2N)(DEFIN??? OR DEFINITION)(2N)APPLICATION? ?
S6	42	251	S S5 AND IC=G06F
S7	20	105	S S6 NOT AD=20010523:20080118/PR
S8	19	98	S S7 NOT S4
S9	146	1083	S S2 AND IC=G06F
S10	72	486	S S9 NOT AD=20010523:20080118/PR
S11	56	403	S S10 NOT (S4 OR S8)

4/3K/2 (Item 2 from file: 348) **Links**
EUROPEAN PATENTS
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01694081
Method and computer system for providing stateful favorites
Verfahren und Rechnersystem zur Darstellung von bevorzugten Zustanden
Procede et ordinateur pour des favoris d'etat.

Patent Assignee:

- **SAP Aktiengesellschaft**; (2635751)
 Neurottstrasse 16; 69190 Walldorf; (DE)
 (Applicant designated States: all)

Inventor:

- **Stienhans, Frank**
 Zum Keitelberg 20/2; 69168 Wiesloch; (DE)

Legal Representative:

- **Schiuma, Daniele Wolfgang et al (88581)**
 Muller-Bore & Partner, Grafinger Strasse 2; 81671 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	1388782	A1	20040211	(Basic)
Application	EP	2002009955		20020503	

Designated States:
AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LI; LU; MC; NL; PT; SE; TR;

Extended Designated States:
AL; LT; LV; MK; RO; SI;

International Patent Class (V7): G06F-009/44; **G06F-009/44Abstract Word Count:** 64
NOTE: 3C
NOTE: Figure number on first page: 3C

Type	Pub. Date	Kind	Text

Publication: English
Procedural: English
Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200407	1017
SPEC A	(English)	200407	5520
Total Word Count (Document A) 6537			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 6537			

Specification: ...client computer in a computer system.

server:

server computer in the computer system.

session:

a **session is** an **application** instance running on a server for a specific user.

session-state:

a session-state includes...

8/3K/6 (Item 6 from file: 348) **Links**
EUROPEAN PATENTS
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01093006
Sharing of web session environment information
Gemeinsame Benutzung von Umgebungsinformation einer Web-Sitzung
Utilistation partagee de l'information liee a une session Web

Patent Assignee:

- **Hewlett-Packard Company**; (206030)
 3000 Hanover Street; Palo Alto, California 94304; (US)
 (Applicant designated States: all)

Inventor:

- **Besaw, Lawrence M.**
 2901 Garrett Drive; Fort Collins, CO 80526; (US)
- **Walker, Judith Catherine**
 4270 Southshore Court; Fort Collins, CO 80525; (US)

Legal Representative:

- **Schoppe, Fritz, Dipl.-Ing. (55463)**
 Schoppe, Zimmermann & Stockeler Patentanwalte Postfach 71 08 67; 81458 Munchen; (DE)

	Country	Number	Kind	Date	
Patent	EP	961202	A1	19991201	(Basic)
Application	EP	98123599		19981210	
Priorities	US	86631		19980529	

Designated States:
DE; FR; GB;

Extended Designated States:
AL; LT; LV; MK; RO; SI;

International Patent Class (V7): G06F-009/44; G06F-009/44Abstract Word Count: 99
NOTE: 1
NOTE: Figure number on first page: 1

Type	Pub. Date	Kind	Text

Publication: English
Procedural: English
Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9948	690
SPEC A	(English)	9948	4112
Total Word Count (Document A) 4802			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 4802			

Specification: ...Web user interface session is initiated and the session properties of the environment of the **session** are **defined**. An initial **session application** of the session is opened, based on the universal resource locator (URL) submitted by the...

[File 2] **INSPEC** 1898-2008/Dec W3
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```
; d s
Set   Items   Postings   Description
S1        8         27   S SESSION? ?(2N)(DEFIN??? OR DEFINITION)(2N)APPLICATION? ?
S2        6         21   RD  (unique items)
S3       13         41   S SESSION? ?(2N)(EQUAL OR EQUIVALENT OR SAME OR
INTERCHANGABL? OR INTER()CHANGEABL?)(2N)APPLICATION? ?
S4        9         28   RD  (unique items)
S5        5         16   S S4 NOT PY=2002:2008
S6        5         15   S SESSION? ?(2N)(DEFIN??? OR DEFINITION)(2N)(SOFTWARE OR
PROGRAM? ?)
S7       18         61   S SESSION? ?(2N)(EQUAL OR EQUIVALENT OR SAME OR
INTERCHANGABL? OR INTER()CHANGEABL?)(2N)(SOFWARE OR PROGRAM? ?)
S8       18         61   S S7 NOT (S2 OR S5 OR S6)
S9       15         51   RD  (unique items)
S10       9         29   S S9 NOT PY=2002:2008
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[File 9] **Business & Industry(R)** Jul/1994-2008/Jan 18
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[File 88] **Gale Group Business A.R.T.S.** 1976-2008/Jan 03
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[File 160] **Gale Group PROMT(R)** 1972-1989
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S1	115	362	S SESSION? ?(2N)(DEFIN??? OR DEFINITION)(2N)APPLICATION? ?
S2	52	167	RD (unique items)
S3	35	113	S S2 NOT PY=2002:2008
S4	185	596	S SESSION? ?(2N)(EQUAL OR EQUIVALENT OR SAME OR INTERCHANGABL? OR INTER()CHANGEABL?)(2N)APPLICATION? ?
S5	127	406	S S4 NOT PY=2002:2008
S6	67	216	RD (unique items)
S7	67	216	S S6 NOT S3
S8	66	2676	S S7 AND (COMPUTER? ? OR IT OR TECHNOLOGY OR NETWORK??? OR SERVER? ? OR CLIENT? ?)